

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A device for cleansing a user's foot, said device comprising:
a base portion;
a pair of side wall portions extending upwardly from said base portion, each said side wall portion having an inner wall surface facing the other;
open end portions extending between ends of said side wall portions;
first scrubbing means mounted on said inner wall surfaces;
second scrubbing means mounted on an upper surface of said base portion and extending between said first scrubbing means of said inner wall surfaces; and
a cleansing material support biased with respect to said base portion; and
an automatic adjustment means configured to ensure that a top surface of a cleansing material supported on said cleansing material support extends above a top surface of said second scrubbing means as a user's foot is slid over the cleansing material;
wherein a top surface of said cleanser support is prevented from extending beyond a predefined level below said top ~~tip~~ surface of said second scrubbing means.
2. (Previously Presented) The device of claim 1, wherein said second scrubbing means prevents sliding of the cleansing material during use.
3. (Original) The device of claim 1, wherein said cleansing material support is upwardly biased by at least one coil spring.
4. (Original) The device of claim 1, wherein said first scrubbing means comprise bristles.
5. (Original) The device of claim 1, wherein said second scrubbing means comprise bristles.
6. (Original) The device of claim 1, further comprising cleansing material mounted on said cleansing material support.
7. (Original) The device of claim 6, wherein said cleansing material comprises a bar of soap.

8. (Original) The device of claim 1, further comprising at least one suction cup extending from the device and adapted to fix the device to a stationary object.

9. (Original) The device of claim 1, wherein at least one of said at least one suction cup extends from a bottom surface of said base portion.

Claims 10-17. (Canceled)